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Fax: (703) 872-9306

From:

Sally A. Ferrett

Phone:

(202) 404-1551

Fax:

(202) 404-7380

Date:

May 2, 2005

Re:

Serial No. 10/774,653

Inventors:

Cylinder

Title:

Dual Wing-Pair Air Vehicle

Attorney Docket:

95,938

Enclosed:

Information Disclosure Statement

PTO/SB/08 B 1 reference

Cover Sheet +_	H pages
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MAY 0 2 2005

Serial No. 10/774,653

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of	Attorney's Docket No. 95,938
David A. CYLINDER	Group Art Unit: 3644
Application No.: 10/774,653	Examiner: Collins
Filed: February 4, 2004	Confirmation No. 1077
For: DUAL WING-PAIR AIR VEHICLE	May 2, 2005
3	

## SECOND INFORMATION DISCLOSURE STATEMENT

Commissioner of Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In accordance with 37 CFR 1.97(a)(4), a copy of the following document is enclosed for

the Examiner's consideration:

Technology Transfer Sheet, BITE-Wing Biplane Insectoid Travel Engine, [online], July 29, 2004, [retrieved on 2005-05-02], retrieved from Naval Research Laboratory using Internet <URL:

http://techtransfer.nrl.navy.mil/exhibits/pdfs/Info%20Sheet%20pdfs/UAV%20Info%20Sheets/BITE-Wing.pdf >

Serial No. 10/774,653

This document is listed on the accompanying PTO/SB/08. This submission is not to be construed as indicating that a search has been made or that the listed document is material to the examination of the application of the above-captioned application.

This submission is made before an office action on the merits, accordingly, no fee is believed to be due under 37 CFR 1.97(b). Nonetheless, the Commissioner is authorized to charge any fee that may be due, or credit overpayments, to Deposit Account 50-0281.

Should there be any questions regarding this submission, or regarding the application in general, the Examiner is cordially invited to contact the undersigned at the number below.

Respectfully Submitted,

ally a Fenett

Sally A. Ferrett

Registration No. 46,325

U.S. Naval Research Laboratory 4555 Overlook Ave., SW, Code 1008.2 Washington, DC 20375 (202) 404-1551

May 2, 2005

**(2)** 004

Substitute for form 1449/PTO

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete If Known

Application Number: Filing Date

10/774,653 February 2, 2004 Cylinder

First Named Inventor: Art Unit:

3644 Collins

Examiner Name Attorney Docket No. Date:

95,938 May 4, 2005

Sheet 1 of 1

## NON PATENT LITERATURE DOCUMENTS

Cite No. <sub>1</sub>	Item (book, magazine, journal, serial, symposium, catalog. etc.), date. page(s), volume-issue number(s), publisher, dity and/or country where published.  Technology Transfer Sheet, BITE-Wing Biplane Insectoid Travel Engine, [online], July 29, 2004, [retrieved on 2005-05-02], retrieved from Naval Research Laboratory using Internet <url: exhibits="" http:="" info%20sheet%20pdfs="" pdfs="" techtransfer.nrl.navy.mil="" th="" uav%20info<=""><th>T<sub>2</sub></th></url:>	T <sub>2</sub>
		No.1 Item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.  Technology Transfer Sheet, BITE-Wing Biplane Insectoid Travel Engine, [online], July 29, 2004, [retrieved on 2005-05-02], retrieved from Naval Research Laboratory using Internet <url:< td=""></url:<>

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.		
Examiner Signature	Date Considered	